Refine Search

Search Results -
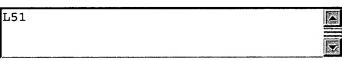
Term	Documents
OPTIMIZING	85522
OPTIMISING	3539
(50 AND OPTIMIZING).PGPB,USPT.	2
(L50 AND OPTIMIZING).PGPB,USPT.	2

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L51

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Wednesday, January 11, 2006   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=PGPB,USPT; PLUR=YES; OP=ADJ		
L51	L50 and optimizing	2	L51
L50	L46 and optimize	3	L50
L49	L46 and adjustment	1	L49
L48	L46 and adjust	2	L48
L47	L46 and variation	2	L47
L46	L45 and varying	3	L46
L45	L44 and change	3	L45
L44	L43 and multipoint	3	L44
L43	set near channels and optimize near parameters	37	L43
L42	L39 and multipoint	2	L42
L41	L40 and multipoint	1	L41

L40	L39 and channels	12	L40
L39	set near independent and optimize near parameters	22	L39
L38	L36 and multipoint	0	L38
L37	L36 and point and multipoint	0	L37
L36	L35 and parameters	8	L36
L35	L34 and optimize	9	L35
L34	set near independent near channels	34	L34
L33	L31 and independent near channels	16	L33
L32	L27 and set near independent near channels	0	L32
L31	L27 and set near channels	144	L31
L30	L28 and optimizing	1	L30
L29	L28 and optimize	1	L29
L28	L27 and varying near parameters	6	L28
L27	point near multipoint	1449	L27
L26	L25 and frequency and spatial	14	L26
L25	L21 and point	20	L25
L24	L21 and multi-point	0	L24
L23	L21 and muliti-point	0	L23
L22	L21 and multipoint	0	L22
L21	L20 and varying	22	L21
L20	L15 and set near channels	32	L20
L19	L15 and independent near channels	0	L19
L18	L16 and independent near channels	0	L18
L17	L16 and set near channels	0	L17
L16	L15 and point near multi-point	11	L16
L15	optimizing near parameters	1385	L15
L14	L13 and parameter	94	L14
L13	L11 and optimizing	107	L13
L12	L11 and optimize near parameter	3	L12
L11	point near multipoint	1449	L11
L10	point near multipoint and optimizing near parameters	0	L10
L9	L8 and frequency and time and spatial	5	L9
L8	L4 and parameters	25	L8
L7	L4 and optimizing near parameters	0	L7
L6	L4 and adjust near parameters	0	L6
L5	L4 and optimize near parameters	0	L5
L4	L3 and optimize	26	L4
L3	point near multipoint and independent near channel	35	L3
L2	L1 and optimizing	1	L2
L1	set near independent near channel	34	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
OPTIMIZING	85522
OPTIMISING	3539
(120 AND OPTIMIZING).PGPB,USPT.	3
(L120 AND OPTIMIZING).PGPB,USPT.	3

Database:

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US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
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Search:

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L122
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Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Wednesday, January 11, 2006   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
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L122	L120 and optimizing	3	L122
L121	L120 and optimize	5	L121
L120	L119 and integrated	14	L120
L119	L118 and interference	22	L119
L118	BSC and TDD and customer near premises	27	L118
L117	L115 and vary near time	1	L117
L116	L115 and time-varying	1	L116
L115	L114 and set near parameters	52	L115
L114	L113 and optimal near performance	91	L114
L113	adjust near parameter and integrated	2434	L113
L112	adjust near parameters and intergral	1	L112

L111	l50 and integrated	1	L111
L110	L109 and optimizing	4	L110
L109	integrate near parameters	72	L109
L108	L106 and optimal	1	L108
L107	L106 and optimal near performance	0	L107
L106	L105 and parameters	17	L106
L105	optimize near integrate	19	L105
L104	optimizing near integrate	0	L104
L103	L102 and time near varying	8	L103
L102	L99 and change near parameters	24	L102
L101	L99 and optimize near parameters	1	L101
L100	L99 and adjust near set	1	L100
L99	L95 and interference and multipath	134	L99
L98	L97 and multipath	0	L98
L97	L96 and interference	5	L97
L96	L95 and optimize near set	12	L96
L95	optimal near performance and integrated	4448	L95
L94	L93 and memory and processor	8	L94
L93	L92 and set near parameters	8	L93
L92	optimal near performance and integrated near manner	29	L92

DB=USPT; PLUR=YES; OP=ADJ

L91	L89 and processor	0	L91
L90	L89 and cpu	0	L90
L89	L79 and memory	1	L89
L88	l79 and memory and processor	0	L88

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L87	optimize near parameter and multipoint and capacity near limit	1	L87
L86	L85 and multipoint	1	L86
L85	L84 and BSC	2	L85
L84	L83 and optimize near parameter	5	L84
L83	optimizing and capacity near limit	255	L83
L82	L80 and time near varying	5	L82
L81	L80 and point near multipoint	1	L81
L80	allocation and optimize near parameter	197	L80
L79	L74 and channel	1	L79
L78	L74 and allocate	0	L78
L77	L74 and assign	0	L77
L76	L74 and assignment	0	L76
L75	L74 and channel and assign	0	L75
L74	L63 and allocation	1	L74
L73	L71 and base near controller	1	L73

L72	L71 and BSC	0	L72
L71	optimizing near parameters and interference and time near varying	26	L71
L70	L69 and optimize near parameters	1	L70
L69	L68 and BSC	41	L69
L68	time near varying and frequency and varying and uplink and downlink	588	L68

DB=USPT; PLUR=YES; OP=ADJ

L67	L66 and uplink	0	L67
L66	L63 and optimal	1	L66
L65	L63 and controller	0	L65
L64	L63 and BSC	0	L64
L63	L60 and minimize	1	L63
L62	L60 and late	0	L62
L61	L60 and latency	0	L61
L60	L58 and interference	1	L60
L59	L58 and decrease and interference	0	L59
L58	l57 and maximize	1	L58
L57	L50 and time	1	L57
L56	L50 and time near vary	0	L56
L55	L50 and integrate	0	L55
L54	L50 and integrated	0	L54
L53	L5 and intergrate	0	L53
L52	6782036.pn.	1	L52

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L51	L50 and optimizing	2	L51
L50	L46 and optimize	3	L50
L49	L46 and adjustment	1	L49
L48	L46 and adjust	2	L48
L47	L46 and variation	2	L47
L46	L45 and varying	3	L46
L45	L44 and change	3	L45
L44	L43 and multipoint	3	L44
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L38	L36 and multipoint	0	L38
L37	L36 and point and multipoint	0	L37
L36	L35 and parameters	8	L36
L35	L34 and optimize	9	L35
L34	set near independent near channels	34	L34

L33	L31 and independent near channels	16	L33
L32	L27 and set near independent near channels	0	L32
L31	L27 and set near channels	144	L31
L30	L28 and optimizing	1	L30
L29	L28 and optimize	1	L29
L28	L27 and varying near parameters	6	L28
L27	point near multipoint	1449	L27
L26	L25 and frequency and spatial	14	L26
L25	L21 and point	20	L25
L24	L21 and multi-point	0	L24
L23	L21 and muliti-point	0	L23
L22	L21 and multipoint	0	L22
L21	L20 and varying	22	L21
L20	L15 and set near channels	32	L20
L19	L15 and independent near channels	0	L19
L18	L16 and independent near channels	0	L18
L17	L16 and set near channels	0	L17
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L13	L11 and optimizing	107	L13
L12	L11 and optimize near parameter	3	L12
L11	point near multipoint	1449	L11
L10	point near multipoint and optimizing near parameters	0	L10
L9	L8 and frequency and time and spatial	5	L9
L8	L4 and parameters	25	L8
L7	L4 and optimizing near parameters	0	L7
L6	L4 and adjust near parameters	0	L6
L5	L4 and optimize near parameters	0	L5
L4	L3 and optimize	26	L4
L3	point near multipoint and independent near channel	35	L3
L2	L1 and optimizing	1	L2
L1	set near independent near channel	34	L1

END OF SEARCH HISTORY